

FORM PTO-1449 (Modified)		Attorney Docket No.: UCSD-07982		Application No.:	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Kenneth W. Wood, et al.			
		Filing Date: 08/27/2003		Group:	
Reference Designation		U.S. PATENT DOCUMENTS			
Examiner Initial	Document No.	Date	Name	Class	Filing Date (If Appropriate)
AA					
FOREIGN PATENT DOCUMENTS					
	Document No.	Date	Country	Class	Translation (Yes/No)
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)					
ABB	Yen, Tim J. et al. (1992) "CENP-E is a putative kinetochore motor that accumulates just before mitosis", <i>Nature</i> 359:536-539				
AC	Rattner, Jerome B., et al. (1996) "The Centromere Kinesin-Like Protein, CENP-E", <i>Arthritis & Rheumatism</i> , 39(8):1355-1361				
AD	Yen, Tim J., et al. (1991) "CENP-E, a novel human centromere-associated protein required for progression from metaphase to anaphase", <i>The EMBO Journal</i> , 10(5):1245-1254				
AE	Liao, Hong, et al. (1994) "Mitotic Regulation of Microtubule Cross-Linking Activity of CENP-E Kinetochore Protein", <i>Science</i> 265:394-398				
AF	Thrower, Douglas A., et al. (1995) "Mitotic HeLa cells contain a CENP-E associated minus end-directed microtubule motor", <i>The EMBO Journal</i> , 14(5):918-926				
AG	Sakowicz, Roman, et al. (1998) "A Marine Natural Product Inhibitor of Kinesin Motors", <i>Science</i> 280:292-295				
AH	Stewart, Russell J., et al. (1993) "Direction of microtubule movement is an intrinsic property of the motor domains of kinesin heavy chain and <i>Drosophila</i> ncd protein", <i>Proc. Natl. Acad. Sci. USA</i> , 90:5209-5213				
AI	Kodama, Takao, et al. (1986) "The Initial Phosphate Burst in ATP Hydrolysis by Myosin and Subfragment-1 as Studied by a Modified Malachite Green Method for Determination of Inorganic Phosphate", <i>J. Biochem.</i> , 99:1465-1472				
AJ	Lombillo, Vivian A., et al. (1995) "Antibodies to the Kinesin Motor Domain and CENP-E Inhibit Microtubule Depolymerization-dependent Motion of Chromosomes in Vitro", <i>The Journal of Cell Biology</i> , 128(1,2):107-115				
AK	Brown, Kevin D., et al. (1994) "Cyclin-like Accumulation and Loss of the Putative Kinetochore Motor CENP-E Results from Coupling Continuous Synthesis with Specific Degradation at the End of Mitosis", <i>The Journal of Cell Biology</i> , 125(6):1303-1312				
AL	Hyman, Anthony A., et al. (1991) "Two different microtubule-based motor activities with opposite polarities in kinetochores", <i>Nature</i> , 351:206-211				
AM	Mitchison, T.J., et al. (1985) "Properties of the Kinetochore in Vitro. II. Microtubule Capture and ATP-dependent Translocation", <i>The Journal of Cell Biology</i> , 101:766-777				
AN	Duesbery, Nick S., et al. (1997) "CENP-E is an essential kinetochore motor in maturing oocytes and is masked during Mos-dependent, cell cycle arrest at metaphase II", <i>Proc. Natl. Acad. Sci. USA</i> , 94:9165-9170				
✓	Wood, Kenneth W., et al. (1997) "CENP-E Is a Plus End-Directed Kinetochore Motor Required for Metaphase Chromosome Alignment", <i>Cell</i> , 91:357-366				
EXAMINER		/Anne Holleran/ DATE CONSIDERED			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No.: UCSD-07982		Serial No.:	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use Several Sheets If Necessary)				Applicant: Kenneth W. Wood			
				Filing Date: 08/27/2003		Group Art Unit:	
(37 CFR § 1.98(b))							
OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)							
ALH ↓	AP	Gordon <i>et al.</i> "Overexpression of the Kinetochores Localization Domain of CENP-E Causes Two Distinct Dominant Negative Phenotypes," Abstract, Mol. Biol. Cell, December 1996, Vol. 7 Supplement, pg 565a					
	AQ	Wood <i>et al.</i> "Characterization of a Xenopus Homologue of Centromere-Associated Protein-E (CENP-E)," Abstract, Mol. Biol. Cell. November 1995, Vol. 6 Supplement, pg 361a					
	AR	Wood <i>et al.</i> "CENP-E is a Plus End-Directed Kinetochores Motor Required for Metaphase Chromosome Alignment," Cell 91:357-366					
	AS	Yen <i>et al.</i> "CENP-E is a Putative Kinetochores Motor that Accumulates Just Before Mitosis," Nature 359:536-539					
	AT	Yao <i>et al.</i> (1997) "The Microtubule-dependent Motor Centromere-Associated Protein E (CENP-E) is an Integral Component of Kinetochores Corona Fibers that Link Centromeres to Spindle Microtubules," J. Cell Biol. 139:435-447					
Examiner:		/Anne Holleran/ (06/23/2006)					
EXAMINER:		Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					